

8/8/07

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No. 9977 P. 3

Substitute for 1449/PTO Forms  <b>Supplemental INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use as many sheets as necessary)				Complete if Known	
				Application Number	10/712,904
				Filing Date	November 13, 2003
				First Named Inventor	Baker et al.
				Group Art Unit	1731; Conf. No. 9434
				Examiner Name	Mark Halpern
Sheet	1	of	3	Attorney Docket Number	25090A

## U.S. PATENT DOCUMENTS

Examiner Initials	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code (if known)			
MH		3,592,623		Shepherd	04-04-1969	
		4,046,547		Pieper	09-06-1977	
		4,213,753		Negroni et al.	07-22-1980	
		4,473,388		Lauwers	09-25-1984	
		4,604,123		Desprez et al.	08-05-1986	
		4,737,178		Reifschneider et al.	04-12-1988	
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		5,139,558		Lauwers	09-18-1992	
		5,169,424		Grinnen et al.	12-08-1992	
		5,417,432		Shamp et al.	05-23-1995	
		5,500,030		Joshi et al.	03-19-1996	
		5,807,418		Chamberland et al.	09-15-1998	
		5,814,121		Travis	09-29-1998	
		5,823,769		Joshi et al.	10-20-1998	
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		6,101,847		Shamp et al.	08-15-2000	
		6,109,062		Richards	08-29-2000	
		6,210,151		Joshi et al.	04-03-2001	
		6,233,974		Anderson et al.	05-22-2001	
✓		6,237,369		LeBlanc et al.	05-29-2001	
Examiner		M. Halpern			Date Considered	1/2/08

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		6,705,118	B1	Simpson et al.	03-16-2004	
		7,168,269	B2	Simpson et al.	01-20-2007	
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Examiner Signature		M. Halpern			Date Considered	1/2/08

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MH		EP 0 508 139		Lauwers	03-11-1992		
MH		EP 0 546 238		Lauwers	03-11-1992		
MH		WO 94/06724		Shamp et al.	03-31-1992		
MH		EP 0 808 806		Chamberland et al.	11-26-1997		
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MH		WO 03/084885		Owens Corning	10-16-2003		
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OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS					
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MH		Glass Making Today, edited by P.J. DOYLE, Portcullis Press, first publication 1979, pp. 119-120.			
MH		A Modeling Study Comparing an Air- and Oxy-Fuel Fired Float Glass Melting Tank, International Congress on Glass, San Francisco, July 1998.			
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		<del>A Modeling Study Comparing an Air- and Oxy-Fuel Fired Float Glass Melting Tank, International Congress on Glass, San Francisco, July 1998.</del>	
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